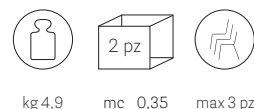
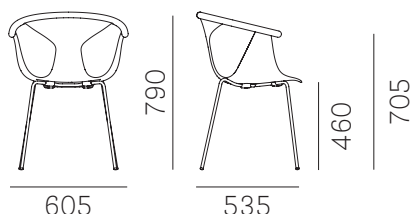


Fox 3726

DESIGN
Patrick Norguet

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THE ITALIAN ESSENCE



MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SHELL - SCOCCA - SCHALE - COQUE - CARCASA

Polypropylene seat, fiberglass charged, antistatic, UV resistant; upper backrest in bentwood ash

Seduta in polipropilene, caricato fibra di vetro, antistatico, anti-UV; spalliera in legno di frassino curvato / Sitz aus Polypropylen, mit Fiberglas verstärkt, Antistatisch, Anti-UV; Rückenlehne in Holz aus Esche gebogen / Assise en polypropylène, renforcé en fibre de verre, antistatique, anti-UV; dossier en frêne courbé / Asiento de polipropileno, en fibra de vidrio, antiestático, anti-UV; respaldo de fresno curvado

SEAT TECHNOLOGY - TECNOLOGIA SEDUTA - TECHNOLOGIE SITZ- TECHNOLOGIE ASSISE - TECNOLOGÍA ASIENTO

Injection moulding

Stampaggio ad iniezione / Spritzgießen / Moulage sous injection / Molde de inyección

SEAT COLOURS - COLORI SEDUTA - FARBEN SITZ - COLORIS ASSISE- COLORES ASIENTO

Hammered surface

Superficie gofrata / Gaufrierte Oberfläche / Surface gaufrée / Superficie microtexturada



• FRAME - TELAIO - GESTELL - STRUCTURE - ARMazón

Steel, tube Ø14 mm, epoxy-polyester powder coating

Acciaio, tubo Ø14 mm, verniciata con polvere epossipoliester / Stahl, Rohr Ø14 mm, epoxy-polyester pulverbeschichtet / Acier, tube Ø14 mm, vernissage à poudre époxy-polyester / Acero, tubo Ø14 mm, pintado con pintura en polvo epoxi-poliéster

WOOD/FRAME FINISH - FINITURA LEGNO/TELAIO - HOLZ/GESTELL AUSFÜHRUNG - FINITION BOIS/STRUCTURE - ACABADO MADERA/ARMazón



Bleached ash upper backrest / Spalliera frassino sbiancato / Esche gebleichte Rückenlehne / Dossier frêne blanchi / Respaldo fresno aclarado
SA200 frame / Telaio SA200 / SA200 Gestell / Structure SA200 / Armazón SA200

***BE100 frame only with BI shell** / Telaio BE100 solo con scocca BI / BE100 Gestell Nur mit Schale BI / Structure BE100 seulement avec coque BI / Armazón BE100 sólo con carcasa BI



Black stained ash upper backrest / Spalliera frassino tinto nero / Esche schwarz gebeizt Rückenlehne / Dossier frêne teinté noir / Respaldo fresno teñido en negro
NERO frame / Telaio NERO / NERO Gestell / Structure NERO / Armazón NERO

FEET - PIEDINI - GLEITER - PATINS - TACOS

In polyethylene

In polietilene / Polyethylen / En polyéthylène / De polietileno

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

According to EN 16139:2013 level 2, extreme

EN di riferimento 16139:2013 livello 2, extreme

Seat and back static load test EN 1728:2012+AC:2013

Carico statico sul sedile e schienale EN 1728:2012+AC:2013

Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

CATAS CERTIFICATE - CERTIFICATO CATAS

Test report 231213

Rapporto di prova 231213 / Testbericht 231213 / Rapport d'essai 231213 / Prueba n° 231213

CATAS



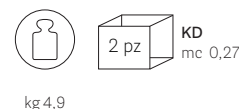
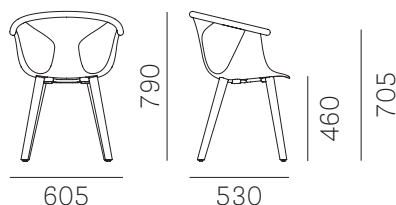
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Fox 3725

DESIGN
Patrick Norguet

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MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SHELL - SCOCCA - SCHALE - COQUE - CARCASA

Polypropylene seat, fiberglass charged, antistatic, UV resistant; upper backrest in bentwood ash

Seduta in polipropilene, caricato fibra di vetro, antistatico, anti-UV; spalliera in legno di frassino curvato / Sitz aus Polypropylen, mit Fiberglas verstärkt, Antistatisch, Anti-UV; Rückenlehne in Holz aus Esche gebogen / Assise en polypropylène, renforcé en fibre de verre, antistatique, anti-UV; dossier en frêne courbé / Asiento de polipropileno, en fibra de vidrio, antiestático, anti-UV; respaldo de fresno curvado

SEAT TECHNOLOGY - TECNOLOGIA SEDUTA - TECHNOLOGIE SITZ- TECHNOLOGIE ASSISE - TECNOLOGÍA ASIENTO

Injection moulding

Stampaggio ad iniezione / Spritzgießen / Moulage sous injection / Molde de inyección

SEAT COLOURS - COLORI SEDUTA - FARBEN SITZ - COLORIS ASSISE- COLORES ASIENTO

Hammered surface

Superficie gofrata / Gaufrierte Oberfläche / Surface gaufrée / Superficie microtexturada



• FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

Steel frame, tube Ø14 mm, epoxy-polyester powder coating; ash legs

Struttura in acciaio, tubo Ø14 mm, verniciata con polvere epossipoliestere; gambe in frassino / Struktur aus Edelstahl Rohr Ø14 mm, epoxy-polyester pulverbeschichtet; Füße aus Eschenholz / Structure en acier, tube Ø14 mm, vernissage à poudre époxy-polyester; pieds en frêne / Estructura en acero, tubo Ø14 mm, pintado con pintura en polvo epoxi-poliéster; patas de fresno

WOOD FINISH - FINITURA LEGNO - HOLZ AUSFÜHRUNG - FINITION BOIS - ACABADO MADERA



FEET - PIEDINI - GLEITER - PATINS - TACOS

Feet with interchangeable insert in felt type "20", provided with interchangeable insert type "17" in plastic material, suitable for soft floors (carpet, rugs) or rough (concrete, metal)

Piedini con inserto intercambiabile in feltro tipo "20", adatti per pavimenti delicati e sensibili (legno, ceramica, marmo), in dotazione inserto intercambiabile in materiale plastico tipo "17", adatti per pavimenti morbidi (moquette, tappeti) o ruvidi (cemento, metallo) / Gleiter mit austauschbaren Einsatz aus Filz Typ "20", für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor), austauschbar Einsatz aus Kunststoff Typ "17" auch zur Verfügung, für weichen Boden geeignet (Teppichboden, Moquette) oder groben Boden (Metall, Beton) / Patins avec insert interchangeable en feutre type "20", pour sols délicats et sensibles (bois, marbre, céramique), en dotation insert interchangeable en matériau plastique type "17", valable pour les sols plus doux (moquette, tapis) ou rugueux (béton, métal) / Tacos con inserto intercambiable de feltro tipo "20", aptos para pisos delicados y sensibles (madera, cerámica, mármol), en dotación insertos intercambiables de plástico tipo "17", aptos para pisos suaves (moquetas, alfombras) o ásperos (hormigón, metal)

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Normativas y certificados

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EN di riferimento 16139:2013 livello 2, extreme

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Carico statico sul sedile e schienale EN 1728:2012+AC:2013

Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

CATAS CERTIFICATE - CERTIFICATO CATAS

Test report 231212

Rapporto di prova 231212 / Testbericht 231212 / Rapport d'essai 231212 / Prueba n° 231212



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